

FIG 1

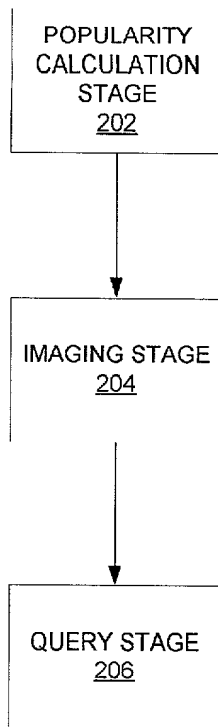
CONCEPT WORD(S)	<u>102</u>
KEY PHRASE(S)	<u>104</u>
ASSOCIATED WEB SITE(S)	<u>106</u>

100



FIG 1 20 04 02 35

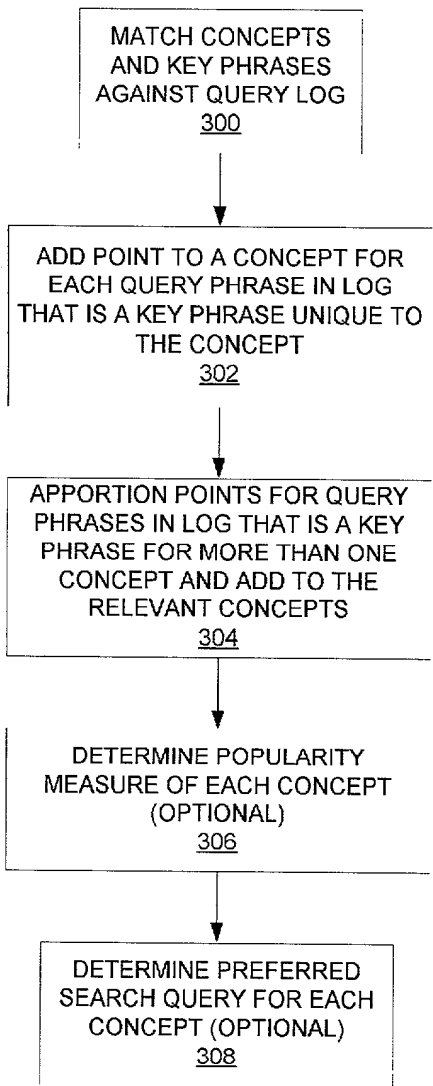
FIG 2



200



FIG 3



202

FIG 4

QUERY 1	<u>400a</u>
QUERY 2	<u>400b</u>
⋮	
QUERY m	<u>400m</u>



FIG 4

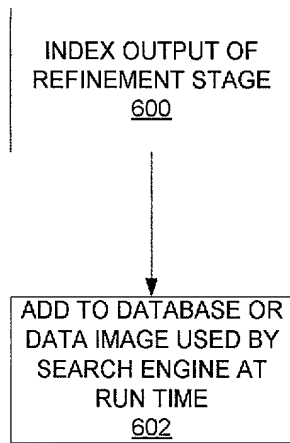
FIG 5

502	NUM	CONCEPT WORD(S)	<u>102</u>
502a	NUM	KEY PHRASE 1	<u>104a</u>
502b	NUM	KEY PHRASE 2	<u>104b</u>
		⋮	
502n	NUM	KEY PHRASE n	<u>104n</u>



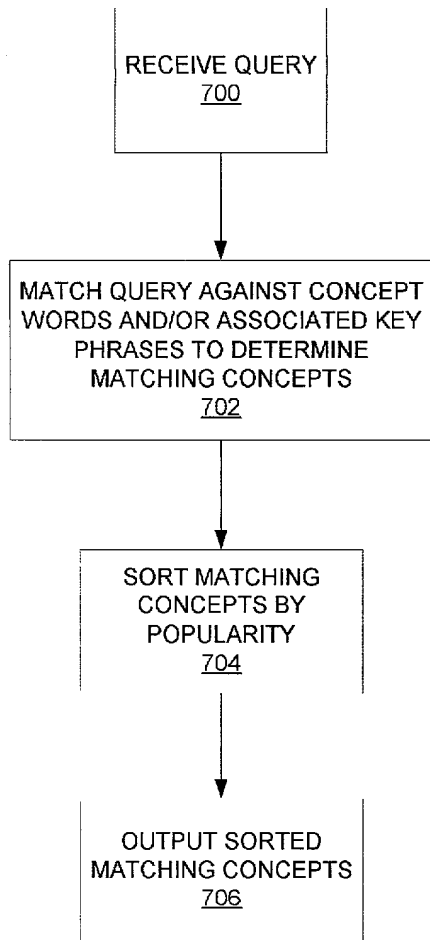
FIG. 5 is a diagram of a table structure 500. The table 500 includes a first row 502, a second row 502a, a third row 502b, and a fourth row 502n. The first row 502 includes a first column 102, a second column 104a, and a third column 104b. The second row 502a includes a first column 102, a second column 104a, and a third column 104b. The third row 502b includes a first column 102, a second column 104a, and a third column 104b. The fourth row 502n includes a first column 102, a second column 104a, and a third column 104b.

FIG 6



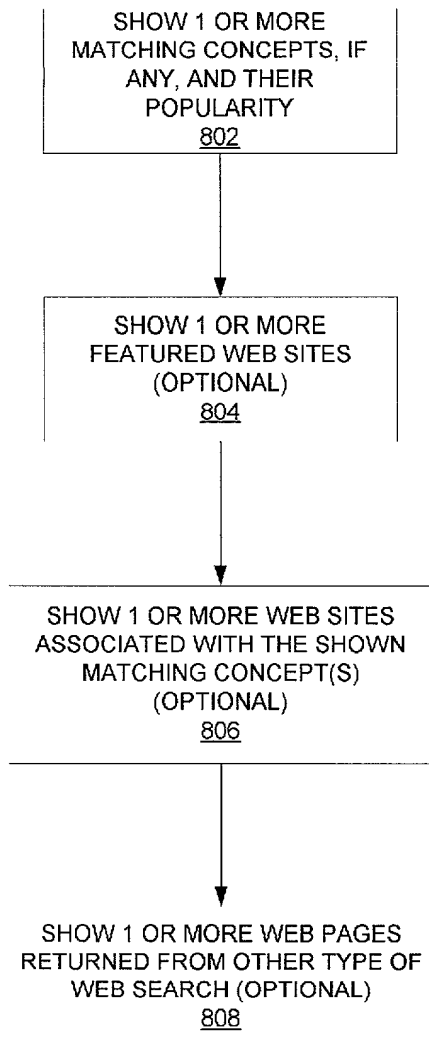
204

FIG 7



206

FIG 8



800

FIG 8-0403950



FIG 9

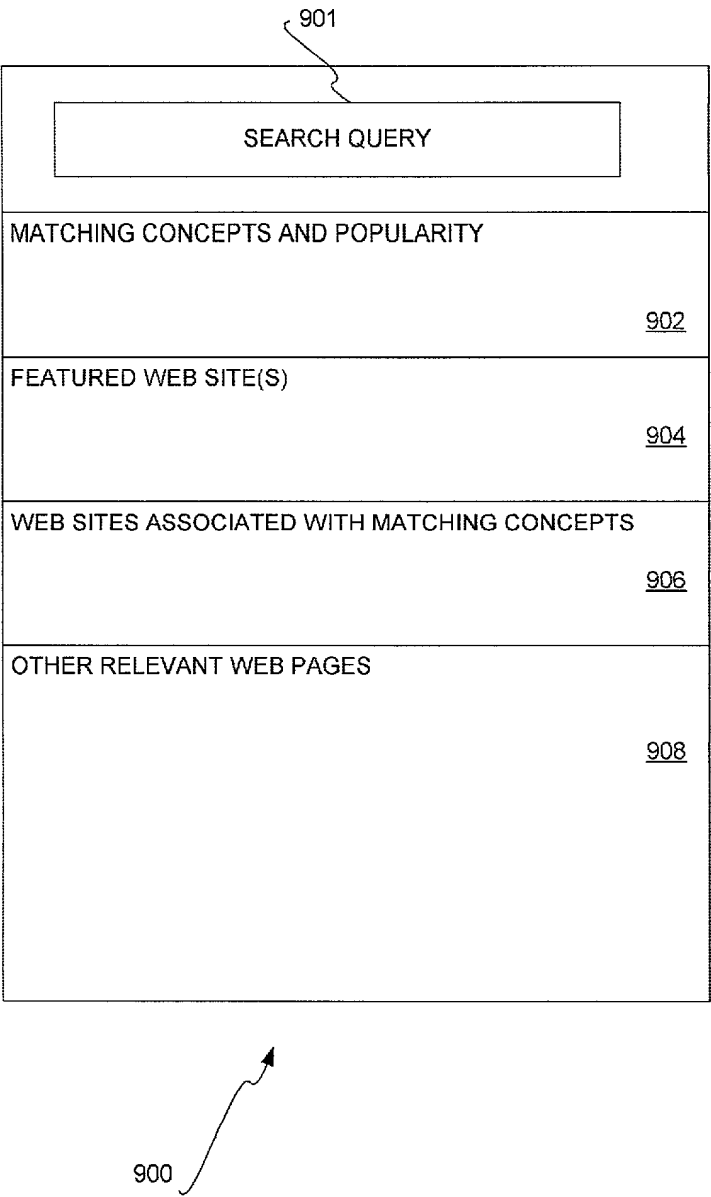
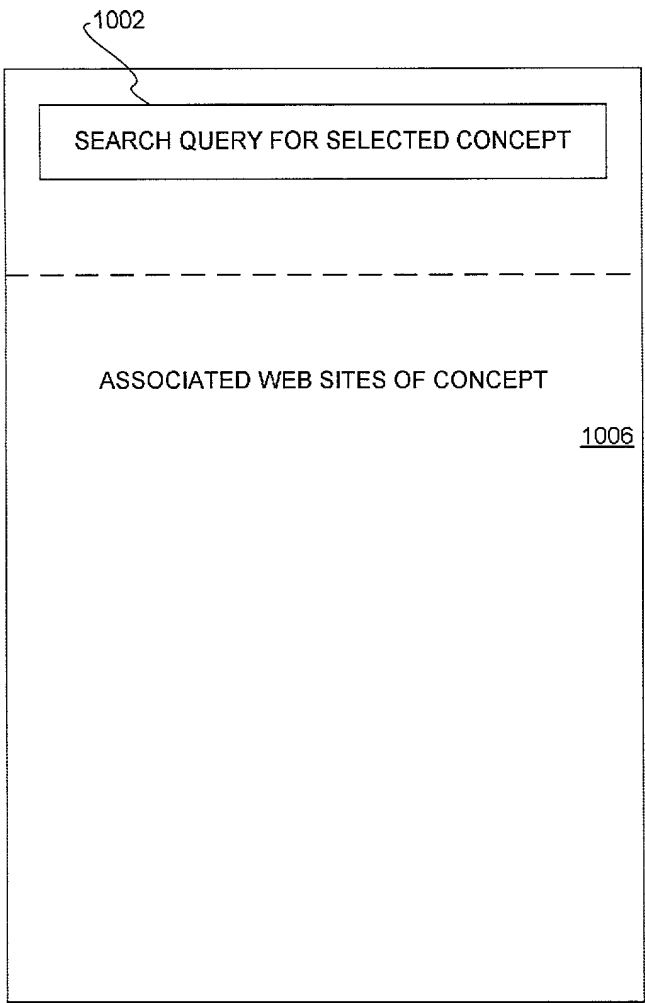


FIG 10



1000

FIG 10

FIG 11

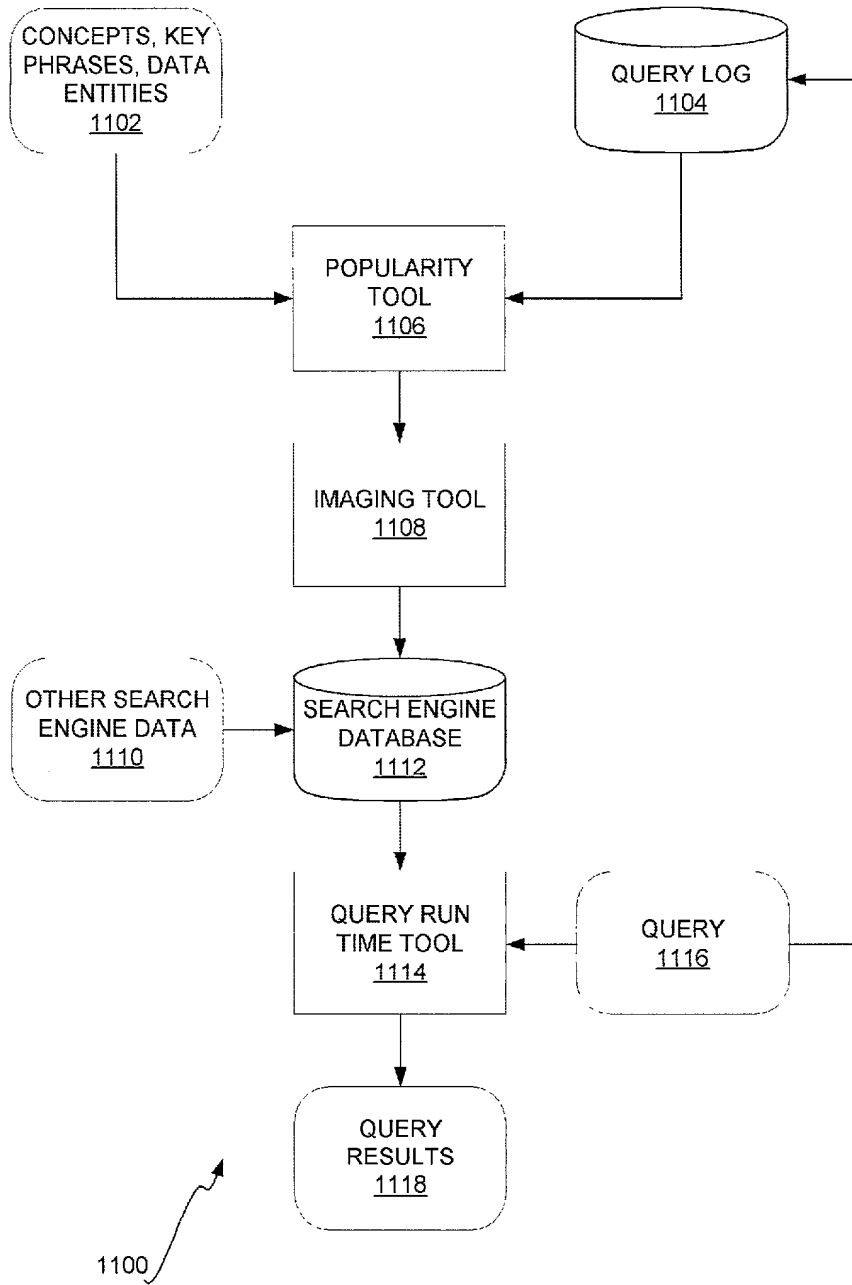


FIG 12

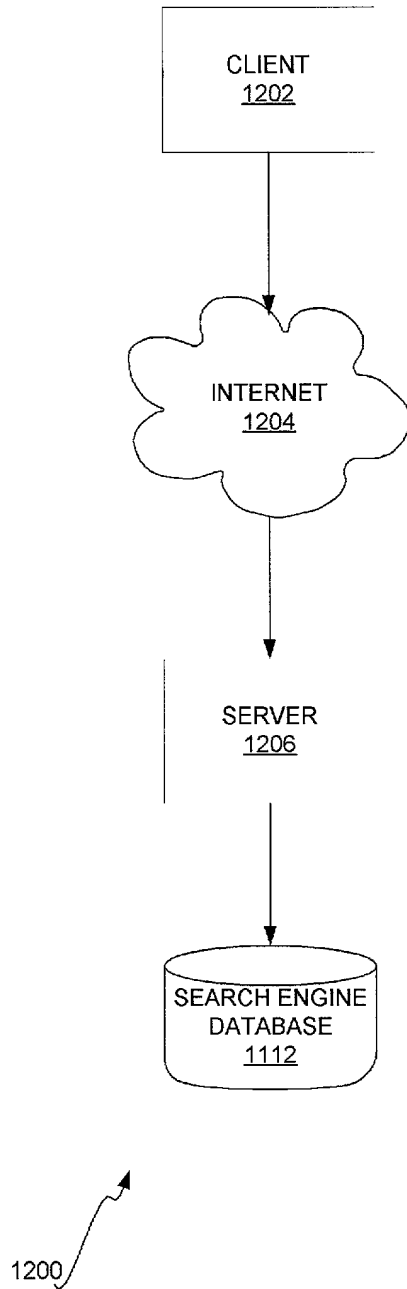


FIG 13

